

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	"6281010".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/11/25 11:08
L2	2	"7045348"	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/11/25 11:37
L3	48344	adenovirus or (ad adj vector) or (ad adj virus) or ad3 or ad5	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/11/25 11:38
L4	11182	L3 and (fiber or fibrin)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/11/25 11:38
L5	310	L4 and ((fiber or fibrin) same (immunoglobulin or (ig adj domain) or (Fc adj domain) or (Fc adj bind\$4)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/11/25 11:40
L6	236	L5 and (Protein adj A)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/11/25 11:40
L7	144	L6 and (CD40 or CD40L or (TNF adj receptor-associated adj factor adj 3) or TRAF3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/11/25 11:43
L8	57	korokhov.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/11/25 11:43
L9	130	mikheeva.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/11/25 11:44
L10	180	L8 or L9	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/11/25 11:44
L11	142	L7 not L10	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/11/25 11:44

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L12	115	L11 and 435/320.1.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/11/25 11:47
L13	97	L12 and ((fiber or fibrin) adj3 (protein or polypeptide or polynucleotide or gene or sequence))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/11/25 11:52
L14	97	L13 and (gene adj therapy)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/11/25 11:52
L15	12	L12 not genentech.as.	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/11/25 11:52

STN SEARCH HISTORY

(FILE 'HOME' ENTERED AT 11:58:08 ON 25 NOV 2006)

FILE 'MEDLINE, EMBASE, BIOSIS, CAPLUS' ENTERED AT 11:58:23 ON 25 NOV 2006

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L1      111734 SEA ADENOVIRUS OR (AD(A) VECTOR) OR (AD(A) VIRUS) OR AD3 OR
        AD4 OR AD5 OR ADENOVECTOR
L2      1160 SEA L1 AND ((MUTAT? OR MODIF? OR INSERT?) (P) (FIBER OR
        FIBRITIN))
L3      43 SEA L2 AND (IMMUNOGLOBULIN OR (IG(3A) DOMAIN) OR (IG(3A)
        BIND?) OR (FC(3A) BIND?))
L4      8 SEA L3 AND (CD40 OR CD40L OR TRAF3 OR (TNF RECEPTOR-ASSOCIATED
        FACTOR 3))
L5      5 DUP REM L4 (3 DUPLICATES REMOVED)
L6      1 SEA L5 AND PY<2004
        D L6,BIB,1
L7      1623 SEA L1 AND ((FIBER OR FIBRITIN) (3A) (PROTEIN OR POLYPEPTIDE
        OR POLYNUCLEOTIDE OR GENE OR SEQUENCE))
L8      55 SEA L7 AND (IMMUNOGLOBULIN OR (IG(3A) BIND?) OR (IG(3A)
        DOMAIN) OR (FC(3A) BIND?) OR (FC(3A) DOMAIN))
L9      27 DUP REM L8 (28 DUPLICATES REMOVED)
L10     17 SEA L9 AND PY<2004
        D L10,TI,1-17
        D L10,ABS,2
        D L10,ABS,3
        D L10,BIB,3
        D L10,ABS,4
        D L10,BIB,4
        D L10,ABS,7
L11     807 SEA L1 AND (CD40 OR CD40L OR TRAF3 OR (TNF RECEPTOR-ASSOCIATED
        FACTOR 3))
L12     350 SEA L11 AND (GENE(A) THERAPY)
L13     454 SEA L11 AND ((GENE(A) THERAPY) OR VACCINE)
L14     23 SEA L13 AND ((FIBER OR FIBRITIN) (3A) (GENE OR SEQUENCE OR
        PROTEIN OR POLYPEPTIDE OR POLYNUCLEOTIDE))
L15     16 DUP REM L14 (7 DUPLICATES REMOVED)
L16     8 SEA L15 AND PY<2004
L17     7 SEA L16 NOT L10
        D L17,TI,1-7
        D L17,BIB,1
        D L17,BIB,2
        D L17,ABS,2
        D L17,BIB,4-5
        D L17,BIB,7
        D L17,BIB,7
        D L17,ABS,7

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